

1. Product Specification

## Brand: AJAZZ

Product Model: AK992 Transmission Method: USB wired + 2.4G wireless + 5.0 Bluetooth

Interface Type: Type-C interface Product Size: 391x142x40mm

Product Weight: ≈800g Lithium Battery: (Light Version) 3600mAh, (No Light Version) 1200mAh

Shell Material: ABS injection molding

Matrix: Full key anti-ghosting



Switch function (Figure 1) The three-speed toggle switch switches 2.4G/USB/Bluetooth mode, and the default USB mod "A" : Wired mode; "BT": Bluetooth mode. Indicator light: the light is white light (picture 2) 1、Indicator "1" :Num switch; 2.Indicator "A":Capsswitch;

Keycap Material: PBT OEM

Wire Length: 1.6M Lighting Effect: RGB/18 lamp effects, single light/20 lamp effects Key Layout: 99 keys + 1 knob

Support System: Windows Vista /7/8/10/11, MAC, Android

3、Indicator ⇐ :2.4G mode; 4、Indicator"BT":Bluetooth mode。

key: ① FN indicates the power, the charging red light FN is always red, and the system is fully charged (Figure 2) (connect the USB cable in any wireless mode to charge the device);

② When the keyboard power is low, the FN key backlight is red The light blinks continuously to indicate charging croll Wheel Function

lume adjustment function: n the knob to the right: volume + urn the knob to the left: volume -

②Mute: Press to mute, then press to restore.

Power-Saving Sleep: The backlight turns off after 5 minutes of no key operation on the keyboard, press ar

(corresponding to channel E);

(i) long press the EN+O (or W or E) key combination for 3 seconds to pair the O key light (blue light) flashes quickly to enter the code pairing mode, the connection is successful, and the light returns to the normal light effect;  $@Short\ press\ the\ FN+Q/W/E\ key\ combination\ to\ switch\ the\ Bluetooth\ channel,\ the\ light\ of\ the\ paired\ Q/W/E\ key\ flashes\ slowly,$ 

Long press FN+R to enter 2.4G strong code pairing, the R button light (green light) flashes quickly to enter the code pairing mode,

3、Wired Mode Connection:

### 4. Backlight Mode

FN+1!, 2@, 3# can customize three groups of game lighting effects (preset all white light) FN+1!: Default FPS mode—W / A / S / D / ↑ / ↓ / ← /-

recording for a color, a total of 8 colors Note: By default, the volume adjustment will follow the computer, and the computer volume will jump 2 bars after turning one bar. | FN+↑: Light brightness + (five gears) adjusted to the highest backlight indicator flashes 3 times to indicate

eep Sleep: Deep standby after 30 minutes of no key operation on the keyboard, Bluetooth/2.4G is disconnected and sl press any button to wake up the kedyboard backlight and reconnect to Bluetooth/2.4G.

FN+F9: E-Mail FN+F10:Browser FN+S:Windows system (factory default) FN+A:MAC.system

the user does not need to pair the code)

FN+2@:Default LOL mode—Q/W/E/R/D/G/F/B/V/L-Ctrl/L-Alt/Tab/Space/1-6/Esc

FN+↓:Light brightness - (five levels) adjusted to the lowest backlight indicator flashes 3 times to indicate

backlight of the keyboard and reconnect to Bluetooth/2.4G; FN+ →: Switch backlight color

FN+X: Turn off the overall backlight (including the charging indicator light) the connection is successful, and the light returns to normal light effect; FN+Space bar: Press and hold for 3-5 seconds, the keyboard light flashes 3 times, clear the light effect and Bluetooth device 2、2.4G Mode Connection: FN+R

and the light returns to the default state when the code is successfully paired. (It has been paired before leaving the factory, and

# Toggle the switch to the "A" position, which is the wired mode.

### FN+\| Lighting effect switching, 18 kinds of lighting effects cycle in turn

FN+3#: Default 37-key office mode: A-Z 26 English letters  $/[/]/;/'/./,///\uparrow/\downarrow/\leftarrow/\rightarrow$ FN+~: Record/save the lighting mode for the lighting effects of the above three game modes, press the button once during

FN+ ←: Dynamic lighting direction switching

FN+-\_: Light speed - (five gears) adjusted to the lowest backlight indicator flashes 3 times to indicate FN+=+:Light speed + (five gears) adjusted to the lowest backlight indicator flashes 3 times to indicate FN+F11:My Computer FN+F12:Calculator

that it is locked, and it will return to normal after unlocking)

③ Calibrate pins and holes
④ Vertically and lightly press the switch

6. Instructions for Hot Plug Operation Steps

of the number keys 1 to 0 show the percentage of power.

Switch function (Figure 1) The three-speed toggle switch switches 2.4G/USB/Bluetooth mode, and the default USB mode. **☆** :2.4G mode;

"A" : Wired mode; "BT" :Bluetooth mode. 1、Indicator "1": Num switch;

FN+Left WIN: Lock the function of the left window (Win lock light, the win key indicates that the white light is always on, indicating Indicator light: the light is white light (picture 2) FN+BACK (Delete key): Press the FN+BACK combination key (supports 2.4G/Bluetooth mode), the backlight is off, and the lights 2、Indicator "A":Caps switch; 4、Indicator "BT" :Bluetooth mode。

Hot-swappable: Different shafts can be replaced, and you can customize your unique typing experience. 3/5pin is compatible

5、FN key: ① FN indicates the power, the charging white light FN is always red, and the system is fully charged (Figure 2) (connect the USB cable in any wireless mode to charge the device);

② When the keyboard power is low, the FN key backlight is white The light blinks continuously to indicate charging. Scroll Wheel Function

①Volume adjustment function: Turn the knob to the right: volume + Turn the knob to the left: volume -

②Mute: Press to mute, then press to restore.

Note: By default, the volume adjustment will follow the computer, and the computer volume will jump 2 bars after turning one bar. | FN+↑: Light brightness + (five gears) adjusted to the highest backlight indicator flashes 3 times to indicate Power-Saving Sleep: The backlight turns off after 5 minutes of no key operation on the keyboard, press any button to wake up the backlight of the keyboard and reconnect to Bluetooth/2.4G;

 $Deep\,Sleep: Deep\,stand by\,after\,30\,minutes\,of\,no\,key\,operation\,on\,the\,key board,\,Bluetooth/2.4G\,is\,disconnected\,and\,sleeps,$ press any button to wake up the kedyboard backlight and reconnect to Bluetooth/2.4G.

Bluetooth name: AK992 5.0-1 (corresponding to channel Q), AK992 5.0-2 (corresponding to channel W), AK992 5.0-3 (corresponding to channel E);  $\textcircled{1} Long \ press \ the \ FN+Q \ (or \ W \ or \ E) \ key \ combination for 3 seconds \ to \ pair, \ the \ Q \ key \ light \ flashes \ quickly \ to \ enter \ the \ Q \ flashes \ quickly \ to \ enter \ the \ quickly \ to \ enter \ the \ quickly \ flashes \ quickly \ to \ enter \ the \ quickly \ the \ quickly \ to \ enter \ the \ quickly \ the \ quick$ 

code pairing mode, the connection is successful, and the light returns to the normal light effect: ②Short press the FN+Q/W/E key combination to switch the Bluetooth channel, the light of the paired Q/W/E key flashes slowly,

the connection is successful, and the light returns to normal light effect; 2, 2.4G Mode Connection: FN+R

Long press FN+R to enter 2.4G strong code pairing, the R button light flashes quickly to enter the code pairing mode, and the light returns to the default state when the code is successfully paired. (It has been paired before leaving the factory, and the user does not need to pair the code)

Toggle the switch to the "A" position, which is the wired mode. 4. Backlight Mode

FN+\| Lighting effect switching, 20 kinds of lighting effects cycle in turn FN+1!, 2@, 3# can customize three groups of game lighting effects (preset all white light)

FN+1!:Default FPS mode $-W/A/S/D/\uparrow/\downarrow/\leftarrow/\rightarrow$ FN+2@:Default LOL mode—Q/W/E/R/D/G/F/B/V/L-Ctrl/L-Alt/Tab/Space/1-6/Esc FN+3#: Default 37-key office mode: A-Z 26 English letters / [/]/; /' /./, ///  $\uparrow$  /  $\leftarrow$  /  $\rightarrow$ 

FN+~: Record/save the lighting mode for the lighting effects of the above three game modes FN+↓:Light brightness - (five levels) adjusted to the lowest backlight indicator flashes 3 times to indicate FN+ ←: Dynamic lighting direction switching FN+→: Dynamic lighting direction switching

FN+-\_: Light speed - (five gears) adjusted to the lowest backlight indicator flashes 3 times to indicate FN+=+: Light speed + (five gears) adjusted to the lowest backlight indicator flashes 3 times to indicate

FN+F9: E-Mail FN+F10: Browser FN+F11: My Computer FN+F12: Calculator

FN+S:Windows system (factory default) FN+A:MAC.system FN+X: Turn off the overall backlight (including the charging indicator light)

3. Wired Mode Connection:

6. Instructions for Hot Plug Operation Steps

③ Calibrate pins and holes

Hot-swappable: Different shafts can be replaced, and you can customize your unique typing experience. 3/5pin is compatible

"A" : Wired mode; FN+Space bar: Press and hold for 3-5 seconds, the keyboard light flashes 3 times, clear the light effect and Bluetooth dev "BT": Bluetooth mode.

FN+Left WIN: Lock the function of the left window (Win lock light, the win key indicates that the white light is always on, indicating | Indicator light: the light is white light (picture 2) that it is locked, and it will return to normal after unlocking) 1、Indicator "1": Num switch; FN+BACK (Delete key): Press the FN+BACK combination key (supports 2.4G/Bluetooth mode), the backlight is off, and the lights 2, Indicator "A": Caps switch; 3、Indicator **奈** :2.4G mode;

of the number keys 1 to 0 show the percentage of power.

4. Indicator "BT": Bluetooth mode。 5, When the battery of the keyboard is low, all the indicators will flash continuously to indicate that it needs to be charged. (The device can be charged by connecting the USB cable in any wireless mode); Scroll Wheel Function ①Volume adjustment function: Turn the knob to the right: volume +

Switch function (Figure 1)

Turn the knob to the left: volume -2 Mute: Press to mute, then press to restore. Note: By default, the volume adjustment will follow the computer, and the computer volume will jump 2 bars after turning one bar.

Power saving sleep: After 5 minutes of inactivity, press any key to wake up the keyboard and connect back to Bluetooth or/2. Deep sleep: After 30 minutes of inactivity of keyboard keys, enter deep standby. Bluetooth/2.4G is disconnected and hibernates. Press any key to wake up the keyboard and connect back to Bluetooth or/2.4G.

Bluetooth name: AK992 5.0-1 (corresponding to channel Q), AK992 5.0-2 (corresponding to channel W), AK992 5.0-3 The three-speed toggle switch switches 2.4G/USB/Bluetooth mode, and the default USB mode. (corresponding to channel E); FN+Q/W/E Bluetooth channel switch, press once to switch channels, the BT indicator flashes slowly, press FN+Q/W/E for 3

FN+S: Windows system (factory default)

seconds to enter pairing, and the BT indicator flashes quickly. Disconnect the Bluetooth and connect to the BT indicator light flashing slowly, and enter the reconnection state. 2, 2,4G Mode Connection: FN+R Press and hold for 3 seconds to force enter the 2.4G pairing mode, the 2.4G indicator light flashes quickly, and stops flashing after

the code is completed (for after-sales)

3. Wired Mode Connection: Toggle the switch to the "A" position, which is the wired mode.

(Figure 2) 4. Combination Key Function Description

FN+F1:Multimedia player FN+F2: Volume down FN+F3: Volume up FN+F4: Mute FN+F5: Stop FN+F6:Previous song FN+F7:Play/Pause FN+F8:Next song FN+F9: E-Mail FN+F10:Browser FN+F11:My Computer FN+F12:Calculator

FN+Space bar: Long press for 3 seconds, the keyboard indicator light flashes 3 times, Bluetooth device connection information,

FN+A: MAC system restore factory settings

FN+Left WIN: Lock WIN key function (return to normal after unlocking, no light indication)

3 Calibrate pins and holes
4 Vertically and lightly press the swi

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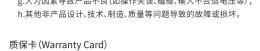
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### **FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.